# MICRO BIRD® T-SERIES - SCHOOL BUS















# **T-SERIES - SPECIFICATIONS**









### **FEATURES**

New More-View design and concept

Increased driver visibility and safety Improved aesthetics

#### Narrow body width

Better fuel economy

Less accident prone

Contemporary ergonomics & design

Maximized driver visibility

Optimised driver ergonomics Aerodynamics supports fuel efficiency

#### Payload efficiency

Capacity up to 25 passengers under 10,360 lbs

## Power-efficient engines

Responsive power

Impressive fuel efficiency

### 6-speed automatic transmission

Low-end acceleration & high-end efficiency **Robot testing** 

Superior testing limits, precision & durability

#### In-cab fuel/DEF filler

Added security

Capless filler

## Maintenance friendly

Accessible wiring & electrical compartment Accessible engine compartment

BODY DIMENSIONS Model	T-SERIES				
	4N	5N	6N	6R	
Max. pass. capacity (US/Can)	19/20	20	25	17	
Number of rows	4	5	5	5	
Exterior length overall	233"	253"	274"	274"	
Exterior width overall	86"	86"	86"	86"	
Exterior height overall	100"/106"	100"/106"	106"	106"	
Interior floor length	131"	156"	176"	176"	
Interior width at hip	82"	82"	82"	82"	
Interior height at center line	66"/74"	66"/74"	74"	74"	
Entrance door	24" x 70"/24" x 77"	24" x 70"/24" x 77"	24" x 77"	24" x 77"	
Rear bumper	3/16" x 8" with 12" wrap around				

CHASSIS	FORD TRANSIT					
Model	4N	5N	6N	6R		
Wheelbase	138" SRW	156" SRW / DRW				
Engine	3.7 L gas / 3.2 L diesel					
Transmission	6-Speed Automatic Overdrive with SelectShift®					
GVWR	9,000 lbs	9,500 lbs (SRW) / 10,360 lbs (DRW)				
Fuel tank	25 gallons					
Brakes	4-wheel anti-lock disc brakes					
Tires	235/65R16 (SRW) / 195/75R16 (DRW)					
Alternator	220 amp (gas) / 210 amp (diesel)					
Battery	Dual heavy-duty batteries, 760 CCA each					

# SEAT PLANS 14 pass. 20 pass. 20 pass. 25 pass. 15 pass. + 1 w/c

Specifications shown in this brochure were in effect at time of printing. In keeping with its policy of continual improvement, Micro Bird, Inc. reserves the right to change specifications without notice and without incurring obligations. Certain product designs and features shown in this brochure are patent pending.

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